Project Title	Funding	Strategic Plan Objective	Institution	
ACE Network: A multi-site randomized study of intensive treatment for toddlers with autism	\$2,819,081	Q4.S.D	University of California, Davis	
ACE Network: A comprehensive approach to identification of autism susceptibility genes	\$2,759,732	Q3.L.B	University of California, Los Angeles	
Center for Genomic and Phenomic Studies in Autism	\$2,032,846	Q3.S.C	University of Southern California	
Autism Intervention Research Network on Behavioral Health (AIR-B network)	\$1,930,288	Q4.S.D	University of California, Los Angeles	
Autism risk, prenatal environmental exposures, and pathophysiologic markers	\$1,858,222	Q3.S.C	University of California, Davis	
Illumina, Inc.	\$1,471,725	Q3.L.B	Illumina, Inc.	
The CHARGE Study: CHildhood Autism Risks from Genetics and the Environment	\$965,562	Q3.S.C	University of California, Davis	
Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California	\$900,000	Q3.L.D	Kaiser Foundation Research Institute	
Behavioral and physiological consequences of disrupted Met signaling	\$800,000	Q4.S.B	University of Southern California	
Using induced pluripotent stem cells to identify cellular phenotypes of autism	\$792,000	Q4.S.B	Stanford University	
Dissecting the neural control of social attachment	\$764,776	Q4.S.B	University of California, San Francisco	
Epigenetic and transcriptional dysregulation in autism spectrum disorder	\$764,608	Q3.S.J	University of California, Los Angeles	
Kinetics of drug macromolecule complex formation	\$712,920	Q2.Other	University of California, San Diego	
Limbic system function in carriers of the fragile X premutation	\$677,700	Q2.S.D	University of California, Davis	
Mathematical cognition in autism: A cognitive and systems neuroscience approach	\$657,886	Q2.Other	Stanford University	
Rapid phenotyping for rare variant discovery in autism	\$645,169	Q3.S.A	University of California, Los Angeles	
Developmental and augmented intervention for facilitating expressive language	\$626,381	Q4.S.G	University of California, Los Angeles	
A neuroimaging study of twin pairs with autism	\$625,808	Q2.S.G	Stanford University	
Prenatal and neonatal biologic markers for autism	\$610,723	Q3.S.C	Kaiser Foundation Research Institute	
Role of a novel Wnt pathway in autism spectrum disorders	\$600,000	Q4.S.B	University of California, San Francisco	
Infants at risk of autism: A longitudinal study	\$582,633	Q1.L.A	University of California, Davis	
Epigenetic biomarkers of autism in human placenta	\$576,142	Q1.L.A	University of California, Davis	
Atypical architecture of prefrontal cortex in young children with autism	\$565,183	Q2.Other	University of California, San Diego	
An open resource for autism iPSCs and their derivatives	\$561,337	Q7.D	Children's Hospital of Orange County	
Function and structure adaptations in forebrain development	\$541,770	Q2.Other	University of Southern California	
1/3-Multisite RCT of early intervention for spoken communication in autism	\$541,313	Q4.S.F	University of California, Los Angeles	

Project Title	Funding	Strategic Plan Objective	Institution	
MRI studies of neural dysfunction in autistic toddlers	\$536,393	Q2.Other	University of California, San Diego	
cell adhesion molecules in CNS development	\$535,691	Q2.Other	Scripps Research Institute	
enotype-phenotype relationships in fragile X families	\$530,124	Q2.S.D	University of California, Davis	
utism and the insula: Genomic and neural circuits	\$506,341	Q2.Other	California Institute of Technology	
evelopment of the functional neural systems for face xpertise	\$505,729	Q2.Other	University of California, San Diego	
BDNF and the restoration of synaptic plasticity in fragile (and autism	\$490,756	Q2.S.D	University of California, Irvine	
utism iPSCs for studying function and dysfunction in uman neural development	\$481,461	Q4.S.B	Scripps Research Institute	
tegrative functions of the planum temporale	\$479,898	Q2.Other	University of California, Irvine	
unction of neurexins	\$466,651	Q2.Other	Stanford University	
nnual SFARI Meeting	\$463,909	Q7.K	N/A	
unction and dysfunction of neuroligins in synaptic ircuits	\$450,000	Q2.Other	Stanford University	
CE Center: Targeting genetic pathways for brain vergrowth in autism spectrum disorders	\$398,723	Q3.L.B	University of California, San Diego	
uccessful transition in the early school years for nildren with autism	\$398,103	Q5.Other	University of California, Riverside	
4-RUPP Autism Network: Guanfacine for the treatment hyperactivity in PDD	\$393,205	Q4.L.C	University of California, Los Angeles	
efining the underlying biology of gastrointestinal ysfunction in autism	\$384,971	Q3.S.I	University of California, Davis	
ypical and pathological cellular development of the uman amygdala	\$383,750	Q2.Other	University of California, Davis	
imbic system function in carriers of the fragile X remutation (supplement)	\$382,500	Q2.S.D	University of California, Davis	
owards an endophenotype for amygdala dysfunction	\$380,304	Q2.Other	California Institute of Technology	
elating copy number variants to head and brain size in europsychiatric disorders	\$374,659	Q2.S.G	University of California, San Diego	
imons Variation in Individuals Project (VIP) Core euroimaging Support Site	\$368,786	Q2.S.G	University of California, San Francisco	
xploring the neuronal phenotype of autism spectrum sorders using induced pluripotent stem cells	\$368,475	Q4.S.B	Stanford University	
nking local activity and functional connectivity in autism	\$365,655	Q2.Other	San Diego State University	
/hole-exome sequencing to identify causative genes for utism	\$350,000	Q3.L.B	University of California, San Diego	
CE Center: MRI studies of early brain development in utism	\$349,341	Q1.L.A	University of California, San Diego	

Project Title	Funding	Strategic Plan Objective	Institution
Cellular density and morphology in the autistic temporal human cerebral cortex	\$345,910	Q2.Other	University of California, Davis
Interdisciplinary training for autism researchers	\$344,214	Q7.K	University of California, Davis
Neurodevelopmental mechanisms of social behavior	\$331,208	Q2.Other	University of Southern California
The role of MeCP2 in Rett syndrome	\$329,781	Q2.S.D	University of California, Davis
Evaluation of the immune and physiologic response in children with autism following immune challenge	\$327,735	Q3.S.E	University of California, Davis
CE Center: The Imaging Core	\$326,257	Q7.Other	University of California, Los Angeles
CE Center: Genetics of language & social ommunication: Connecting genes to brain & cognition	\$324,642	Q2.S.G	University of California, Los Angeles
CRCNS: Ontology-based multi-scale integration of the autism phenome	\$323,887	Q7.O	Stanford University
nhibitory mechanisms for sensory map plasticity in erebral cortex	\$320,399	Q2.Other	University of California, Berkeley
Simons Variation in Individuals Project (VIP) Functional maging Site	\$320,196	Q2.S.G	University of California, San Francisco
Revealing protein synthesis defects in fragile X syndrome with new chemical tools	\$315,341	Q2.S.D	Stanford University
Development of neural pathways in infants at risk for uutism spectrum disorders	\$312,028	Q1.L.A	University of California, San Diego
ACE Center: The Diagnostic and Assessment Core	\$310,925	Q7.Other	University of California, Los Angeles
CE Center: Clinical Phenotype: Recruitment and Assesment Core	\$310,430	Q1.L.A	University of California, San Diego
ACE Center: The development of the siblings of children with autism: A longitudinal study	\$309,408	Q1.L.B	University of California, Los Angeles
ACE Center: Optimizing social and communication outcomes for toddlers with autism	\$303,029	Q4.L.D	University of California, Los Angeles
Are autism spectrum disorders associated with leaky-gut at an early critical period in development?	\$302,820	Q1.L.A	University of California, San Diego
ACE Center: Mirror neuron and reward circuitry in autism	\$302,654	Q2.Other	University of California, Los Angeles
maging PTEN-induced changes in adult cortical tructure and function in vivo	\$300,339	Q2.Other	University of California, Los Angeles
Personnel development to improve services and results or children with disabilities	\$299,997	Q5.L.C	San Diego State University Foundation
ransdisciplinary approaches to autism spectrum isorders	\$299,536	Q5.Other	San Diego State University Foundation
Social and affective components of communication	\$298,757	Q2.Other	Salk Institute For Biological Studies
nsight into MeCP2 function raises therapeutic	\$291,260	Q4.S.B	University of California, San Francisco

Project Title	Funding	Strategic Plan Objective	Institution
Controlled trial of sertraline in young children with Fragile X Syndrome	\$285,177	Q4.L.A	University of California, Davis
Simons Simplex Collection Site	\$277,643	Q3.L.B	University of California, Los Angeles
Studying the biology and behavior of autism at 1-year: The Well-Baby Check-Up approach	\$272,245	Q1.L.A	University of California, San Diego
ACE Center: Imaging autism biomarkers + risk genes	\$263,940	Q3.Other	University of California, San Diego
ACE Center: Understanding repetitive behavior in autism	\$257,803	Q4.L.A	University of California, Los Angeles
Neural mechanisms of tactile sensation in rodent somatosensory cortex	\$256,605	Q2.Other	University of California, Berkeley
Training & research for autism & collaboration in kinesiology	\$250,000	Q5.Other	Chico Research Foundation
Project Common Ground: Preparing highly qualified speech-language pathologists to meet the communication needs of children with autism spectrum disorder in diverse settings	\$249,272	Q5.L.C	San Francisco State University
Analyses of brain structure and connectivity in young children with autism	\$249,000	Q1.L.B	University of California, Davis
Leading Excellence for Academic Positions in Special Education (LEAPS)	\$244,984	Q7.K	The Regents Of The University Of California
Neocortical mechanisms of categorical speech perception	\$240,744	Q2.Other	University of California, San Francisco
Augmentation of the cholinergic system in fragile X syndrome: a double-blind placebo study	\$237,600	Q2.S.D	Stanford University
Visual processing and later cognitive effects in infants with fragile X syndrome	\$237,070	Q1.Other	University of California, Davis
Decoding 'what' and 'who' in the auditory system of children with autism spectrum disorders	\$237,000	Q2.Other	Stanford University
Sensory adapted dental environments to enhance oral care for children with autism	\$234,424	Q5.L.E	University of Southern California
Identification of autism genes that regulate synaptic NRX/NLG signaling complexes	\$231,066	Q4.S.B	Stanford University
Multisensory integration in children with ASD	\$229,813	Q2.Other	University of California, Davis
ACE Center: Integrated Biostatistical and Bionformatic Analysis Core (IBBAC)	\$205,018	Q1.L.A	University of California, San Diego
A non-human primate autism model based on maternal infection	\$200,000	Q2.S.A	California Institute of Technology
Collaborative partnerships	\$200,000	Q5.L.C	San Francisco State University
Collaboration of Autism Specialists Training (COAST) Program	\$200,000	Q5.Other	California State Los Angeles University Auxiliary Services, Inc.
Finding and keeping the best: A rural regional partnership for recruiting and retaining teachers for children with low incidence disabilities	\$200,000	Q5.Other	California State University Chico Research Foundation

Project Title	Funding	Strategic Plan Objective	Institution	
Sustaining evidence-based practice for young learners with autism spectrum disorders through a M.A. degree program	\$199,997	Q5.Other	San Diego State University	
Project CAT (Comprehensive Autism Teaching)	\$199,988	Q5.L.C	Touro University	
Neurodevelopmental mechanisms of social behavior (supplement)	\$198,063	Q2.Other	University of Southern California	
ACE Center: Imaging the autistic brain before it knows it has autism	\$197,682	Q2.Other	University of California, San Diego	
Probing a monogenic form of autism from molecules to behavior	\$187,500	Q2.S.D	Stanford University	
Neural predictors of language acquisition after intensive behavioral intervention	\$181,207	Q1.L.B	University of California, Los Angeles	
Magnetic source imaging and sensory behavioral characterization in autism	\$176,229	Q1.L.B	University of California, San Francisco	
ACE Center: Clinical Phenotype: Treatment Response Core	\$176,168	Q4.Other	University of California, San Diego	
Translating autism intervention for mental health services via knowledge exchange	\$172,585	Q5.L.A	University of California, San Diego	
Structural and functional connectivity of large-scale brain networks in autism spectrum disorders	\$168,978	Q2.Other	Stanford University	
Neural basis of cross-modal influences on perception	\$154,104	Q2.Other	University of California, San Diego	
Cognitive control in autism	\$152,627	Q2.Other	University of California, Davis	
A sex-specific dissection of autism genetics	\$150,000	Q2.S.B	University of California, San Francisco	
Deployment focused model of JASPER for preschoolers with autism spectrum disorders	\$150,000	Q4.L.D	University of California, Los Angeles	
Cognitive behavioral therapy for core autism symptoms in school-age children	\$150,000	Q4.L.D	University of California, Los Angeles	
The role of Fox-1 in neurodevelopment and autistic spectrum disorder	\$145,757	Q2.Other	University of California, Los Angeles	
Mutliple social tasks and social adjustment	\$143,550	Q1.L.B	California State University, Northridge	
Center for Genomic and Phenomic Studies in Autism (supplement)	\$141,462	Q3.S.C	University of Southern California	
Autism Treatment Network (ATN) 2011- Children's Hospital Los Angeles	\$140,000	Q7.N	Children's Hospital Los Angeles	
UC Davis Center for Children's Environmental Health (CCEH) (supplement)	\$130,000	Q3.L.D	University of California, Davis	
Electrophysiological correlates of cognitive control in autism	\$129,098	Q1.L.B	University of California, Davis	
Role of micro-RNAs in ASD affected circuit formation and function	\$127,383	Q2.Other	University of California, San Francisco	

Project Title	Funding	Strategic Plan Objective	Institution
Comparison of high to low intensity behavioral intervention	\$121,029	Q4.S.D	Center for Autism and Related Disorders (CARD)
Characterizing sleep disorders in autism spectrum disorder	\$112,064	Q2.S.E	Stanford University
Maternal infection and autism: Impact of placental sufficiency and maternal inflammatory responses on fetal brain development	\$108,375	Q2.S.A	Stanford University
Double-blind placebo controlled trial of subcutaneous methyl B12 on behavioral and metabolic measures in children with autism	\$103,536	Q4.S.C	University of California, Davis
Experience and cognitive development in infancy	\$100,798	Q2.Other	University of California, Davis
Using iPS cells to study genetically defined forms with autism	\$100,000	Q4.S.B	Stanford University
Autism intervention challenges for low-income hildren	\$99,988	Q5.S.A	University of California, Los Angeles
Pivotal response group treatment for parents of young children with autism	\$99,883	Q4.L.D	Stanford University
Association of cholinergic system dysfunction with autistic behavior in fragile X syndrome: Pharmacologic and imaging probes	\$91,292	Q4.L.A	Stanford University
Self-regulation and sleep in children at risk for autism spectrum disorders	\$90,000	Q2.S.E	University of California, Davis
Investigating brain connectivity in autism at the whole-brain level	\$90,000	Q2.Other	California Institute of Technology
Mesocorticolimbic dopamine circuitry in mouse models of autism	\$87,337	Q2.S.D	Stanford University
Synaptic deficits of iPS cell-derived neurons from patients with autism	\$86,446	Q4.S.B	Stanford University
A functional genomic analysis of the cerebral cortex	\$85,471	Q2.Other	University of California, Los Angeles
MET signaling in neural development and circuitry formation	\$83,810	Q2.Other	University of Southern California
A centralized standard database for the Baby Siblings Research Consortium	\$81,803	Q7.C	University of California, Davis
Face perception: Mapping psychological spaces to neural responses	\$79,992	Q2.Other	Stanford University
Neurocognitive markers of response to treatment in autism	\$75,983	Q4.S.F	University of California, Davis
Primate models of autism	\$75,629	Q2.S.A	University of California, Davis
A non-human primate autism model based on maternal immune activation	\$75,629	Q2.S.A	University of California, Davis
Anatomy of primate amygdaloid complex	\$75,629	Q2.Other	University of California, Davis
Neurocognitive mechanisms underlying children's theory of mind development	\$74,160	Q2.Other	University of California, San Diego

Project Title	Funding	Strategic Plan Objective	Institution	
Genetic components influencing the feline - human social bond	\$73,680	Q4.Other	University of California, Davis	
Functional analysis of neurexin IV in Drosophila	\$68,652	Q2.Other	University of California, Los Angeles	
Validity of a web-based indirect Skills Assessment	\$67,000	Q5.L.A	Center for Autism and Related Disorders (CARD)	
GABA(A) and prenatal immune events leading to autism	\$62,500	Q2.S.A	Stanford University	
A probiotic therapy for autism	\$62,500	Q4.S.B	California Institute of Technology	
Internet-based trial of omega-3 fatty acids for autism spectrum disorder	\$62,500	Q4.S.C	University of California, San Francisco	
Developing a new model system to study mechanisms of attention control	\$60,000	Q4.S.B	Stanford University	
Glutamate signaling in children with autism spectrum disorder	\$57,840	Q2.Other	University of California, Davis	
Single-unit recordings from the amygdala in people with autism	\$54,000	Q2.S.E	California Institute of Technology	
Teaching children with ASD to understand metaphor	\$53,863	Q4.Other	Center for Autism and Related Disorders (CARD)	
fMRI study of reward responsiveness of children with autism spectrum disorder	\$53,566	Q2.Other	University of California, Los Angeles	
Cellular structure of the amygdala in autism	\$51,326	Q1.L.B	University of California, Davis	
Frontostriatal synaptic dysfunction in a model of autism	\$48,398	Q2.Other	Stanford University	
International Meeting for Autism Research (IMFAR)	\$47,822	Q7.K	University of California, Davis	
Establishing conditioned reinforcers for children with ASD	\$43,056	Q4.Other	Center for Autism and Related Disorders (CARD)	
Functional role of IL-6 in fetal brain development and abnormal behavior	\$41,800	Q2.Other	California Institute of Technology	
Increasing flexibility in children with autism	\$40,811	Q4.L.D	Center for Autism and Related Disorders (CARD)	
Teaching children with ASD to understand sarcasm	\$40,811	Q4.Other	Center for Autism and Related Disorders (CARD)	
The role of MeCP2 in Rett syndrome (supplement)	\$38,273	Q2.S.D	University of California, Davis	
Regulation of activity-dependent ProSAp2 synaptic dynamics	\$33,879	Q2.Other	Stanford University	
Mechanism of UBE3A imprint in neurodevelopment	\$33,616	Q2.S.D	University of California, Davis	
Sensory over responsivity & anxiety in youth with autism	\$33,337	Q4.Other	University of California, Los Angeles	
ACE Center: Administrative Core	\$32,936	Q7.Other	University of California, San Diego	
Neural mechanisms of imitative behavior: Implications for mental health	\$32,696	Q2.Other	University of California, Los Angeles	
L-type calcium channel regulation of neuronal differentiation	\$32,129	Q2.S.D	Stanford University	
Effect of abnormal calcium influx on social behavior in autism	\$31,250	Q4.S.B	University of California, San Francisco	

Project Title	Funding	Strategic Plan Objective	Institution	
Using fruit flies to map the network of autism-associated genes	\$31,249	Q2.Other	University of California, San Diego	
Elucidation of the developmental role of Jakmip1, an autism-susceptibility gene	\$31,042	Q2.Other	University of California, Los Angeles	
Neurobiology of RAI1, the causal gene for Smith- Magenis syndrome	\$31,022	Q2.S.D	Stanford University	
Project 1: Effect of multi-level environmental exposure on birth outcomes	\$30,931	Q3.S.C	University of California, Berkeley	
Further studies on the role of desulfovibrio in regressive autism	\$30,000	Q3.S.I	VA Medical Center, Los Angeles	
Presynaptic regulation of quantal size by the cation/H+ exchangers NHE6 & NHE9	\$29,650	Q2.Other	University of California, Berkeley	
Teaching children with autism to respond to subtle social cues: Desires	\$29,151	Q4.L.D	Center for Autism and Related Disorders (CARD)	
Teaching children with autism to identify social saliency: Shifting attention	\$29,150	Q4.L.D	Center for Autism and Related Disorders (CARD)	
Evaluation of the effects of web-based support on teacher self-efficacy	\$29,150	Q5.L.A	Center for Autism and Related Disorders (CARD)	
HCC-Medium: Personalized socially-assistive human- robot interaction: Applications to autism spectrum disorder	\$28,756	Q4.Other	University of Southern California	
A stem cell based platform for identification of common defects in autism spectrum disorders	\$28,000	Q2.S.D	Scripps Research Institute	
Deciphering the function and regulation of AUTS2	\$28,000	Q2.Other	University of California, San Francisco	
Genome-wide expression profiling data analysis to study autism genetic models	\$28,000	Q3.S.A	University of California, Los Angeles	
A novel parent directed intervention to enhance language development in nonverbal children with ASD	\$28,000	Q4.S.G	University of California, Los Angeles	
The effectiveness of an evidence-based parent training intervention in a community service setting	\$28,000	Q4.L.D	University of California, San Diego	
Teaching children with autism to seek help when lost	\$25,000	Q5.L.D	Center for Autism and Related Disorders (CARD)	
Teaching stranger safety skills to children with autism	\$25,000	Q5.L.D	Center for Autism and Related Disorders (CARD)	
Cellular characterization of Caspr2	\$24,666	Q2.Other	University of California, San Diego	
Transporting evidence-based practices from the academy to the community: School-based CBT for children with ASD	\$20,000	Q5.L.C	University of California, Los Angeles	
The effects of breaks in services on skill regression in children with ASD	\$19,105	Q5.S.A	Center for Autism and Related Disorders (CARD)	
Teaching children with ASD to tell socially appropriate "white lies"	\$18,078	Q4.Other	Center for Autism and Related Disorders (CARD)	
Evaluating differential patterns of dishabituation in children with ASD	\$17,025	Q4.Other	Center for Autism and Related Disorders (CARD)	

Project Title	Funding	Strategic Plan Objective	Institution
Abnormal connectivity in autism	\$15,000	Q2.Other	University of California, Los Angeles
Dissecting expression regulation of an autism GWAS hit	\$15,000	Q3.L.B	University of California, San Francisco
Preventing autism via very early detection and intervention	\$14,256	Q4.L.B	Center for Autism and Related Disorders (CARD)
Structural brain differences between autistic and typically-developing siblings	\$13,020	Q2.Other	Stanford University
Simons Variation in Individuals Project (Simons VIP) Core Leader Gift	\$12,980	Q2.S.G	University of California, San Francisco
The functions of stereotypy in children with ASD	\$11,095	Q1.L.C	Center for Autism and Related Disorders (CARD)
Psychometric evaluation of the QABF in children with ASD	\$11,069	Q1.Other	Center for Autism and Related Disorders (CARD)
Establishing compliance with dental procedures in children with ASD	\$10,832	Q5.L.E	Center for Autism and Related Disorders (CARD)
Validation of a Korean version of the QABF with children with ASD	\$10,320	Q1.S.B	Center for Autism and Related Disorders (CARD)
Neuroimaging & symptom domains in autism	\$10,135	Q1.L.B	University of California, Los Angeles
Expanding the reach of toddler treatment in autism	\$10,000	Q4.L.D	University of California, Davis
Global & targeted profiling of protein, phospho and O-GlcNAc to understand synapses	\$994	Q2.Other	University of California, San Francisco
Collaborative research: Computational behavioral science: Modeling, analysis, and visualization of social and communicative behavior	\$0	Q1.L.B	University of Southern California
INT2-Large: Collaborative research: Developing social robots	\$0	Q1.Other	University of California, San Diego
The mechanism of the maternal infection risk factor for autism	\$0	Q2.S.A	California Institute of Technology
How does IL-6 mediate the development of autism-related behaviors?	\$0	Q2.S.A	California Institute of Technology
A role for immune molecules in cortical connectivity: Potential implications for autism	\$0	Q2.S.A	University of California, Davis
Modulation of fxr1 splicing as a treatment strategy for autism in fragile X syndrome	\$0	Q2.S.D	Stanford University
Collaborative research: Modeling perception and memory: Studies in priming	\$0	Q2.Other	University of California, San Diego
Infants' developing representation of object function	\$0	Q2.Other	University of California, Davis
HCC:Small:Computational studies of social nonverbal communication	\$0	Q2.Other	University of Southern California
Synchronous activity in networks of electrically coupled cortical interneurons	\$0	Q2.Other	University of California, Davis
CAREER: Dissecting the neural mechanisms for face detection	\$0	Q2.Other	California Institute of Technology

Project Title	Funding	Strategic Plan Objective	Institution
Neuroligins and neurexins as autism candidate genes: Study of their association in synaptic connectivity	\$0	Q2.Other	University of California, San Diego
Role of autism-susceptibility gene, CNTNAP2, in neural circuitry for vocal communication	\$0	Q2.Other	University of California, Los Angeles
Role of negative regulators of FGF signaling in frontal cortex development and autism	\$0	Q2.Other	University of California, San Francisco
Learning in autism spectrum disorders	\$0	Q2.Other	University of California, Davis
Vitamin D status and autism spectrum disorder: Is there an association?	\$0	Q3.S.C	University of California, Davis
Perinatal exposure to airborne pollutants and associations with autism phenotype	\$0	Q3.S.C	University of Southern California
EPA/NIEHS Center for Children's Environmental Health (CCEH) at UC Davis	\$0	Q3.S.C	University of California, Davis
Etiology of autism risk involving MET gene and the environment	\$0	Q3.S.E	University of California, Davis
Early exposure to acetaminophen and autism	\$0	Q3.S.F	University of California, Davis
A genome-wide search for autism genes in the SSC UCLA	\$0	Q3.L.B	University of California, Los Angeles
16p11.2 deletion mice: Autism-relevant phenotypes and treatment discovery	\$0	Q4.S.B	Stanford University
Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders -2	\$0	Q4.S.B	Burnham Institute
Interaction between MEF2 and MECP2 in the pathogenesis of autism spectrum disorders - 1	\$0	Q4.S.B	Burnham Institute
Novel probiotic therapies for autism	\$0	Q4.S.B	California Institute of Technology
Impact of an autism associated mutation in DACT1 on brain development and behavior	\$0	Q4.S.B	University of California, San Francisco
Safety and efficacy of complementary and alternative medicine for autism spectrum disorders	\$0	Q4.S.C	University of California, San Francisco
Strengthening the effects of parent-implemented early intervention to improve symptoms of ASD	\$0	Q4.S.D	University of California, Davis
Integrated play groups: Promoting social communication and symbolic play with peers across settings in children with autism	\$0	Q4.S.F	San Francisco State University
Improving synchronization and functional connectivity in autism spectrum disorders through plasticity-induced rehabilitation training	\$0	Q4.S.F	University of California, San Diego
Prelinguistic symptoms of autism spectrum disorders in infancy	\$0	Q4.S.F	University of California, Los Angeles
Translating pivotal response training into classroom environments	\$0	Q4.L.D	Rady Children's Hospital Health Center

Project Title	Funding	Strategic Plan Objective	Institution
Innovative Adaptation & Dissemination of CER Products: Autism (iADAPT-ASD)	\$0	Q5.L.A	University of Southern California
New Families, Agencies, Communities, and Educational Strategies (FACES) in early childhood special education	\$0	Q5.L.C	San Jose State University Foundation
Project Mosaic: Preparing highly qualified educators to meet the unique needs of students with autism in diverse settings		Q5.L.C	San Francisco State University
Preparing special educators to be leaders in the implementation of effective techniques for supporting children and youth with autism spectrum disorders	\$0	Q5.Other	Santa Clara University
Social skills training for young adults with autism spectrum disorders	\$0	Q6.L.A	University of California, Los Angeles